Ohio EPA - Daily Discharge Monitoring Report - Form 4500

SUBMISSION ID:

27109

FACILITY: LOCATION: American Energy Corp Century Mine 43521 Mayhugh Hill Rd Twp Hwy 88

Beallsville, OH 43716

COUNTY: DISTRICT: Belmont SEDO

STATUS:

Revision

PERMIT NUMBER:

0IL00091*GD

STATION CODE: MONITORING PERIOD: REPORTING LAB:

2008-09-01 To: 2008-09-30

ANALYST:

Tra-Det Inc. Laura K. Wright

NO DISCHARGE INDICATOR: AL

PARAMETER	Total Precipitation	Flow Rate	Conductivity	pН		Residue, Total Dissolved	Total Suspended Solids	Iron, Total (Fe)
PARAMETER CODE	00045	50050	00094	00400	0	00515	00530	01045
UNITS	24258390	4108	24258362	6653		4106	4106	4107
FREQUENCY SAMPLING TYPE	I/Day Total	1/Day	1 / 2 Weeks Grab	1 / 2 We		1 / 2 Weeks Grab	1 / 2 Weeks Grab	1 / 2 Weeks Grab
2008-09-01	Total	Total Estimate	Grao	Grad		Grao	Grab	Grab
2008-09-02								
2008-09-03				 				
2008-09-04								
2008-09-05								
2008-09-06								
2008-09-07								
2008-09-08								
2008-09-09	 							
2008-09-10							-	
2008-09-11								
2008-09-12								
2008-09-13							-	
2008-09-14				1				
2008-09-15								
2008-09-16				1				
2008-09-17								
2008-09-18								
2008-09-19								
2008-09-20								
2008-09-21								
2008-09-22								
2008-09-23								
2008-09-24								
2008-09-25								
2008-09-26								
2008-09-27								
2008-09-28								
2008-09-29								
2008-09-30								
Minimum								
Maximum								
Average Count	 			 				
Name of Responsible Officior or Authorized Representation	a coming ander the pen		personally examined an		Si	gnature of Responsible Represe	Official or Authorized ntative	Submissio Date/Time
Adam Hartley	individuals immediate submitted information significant penalties for	with the information submitted herein and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of line and imprisonment.						